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umjy.chonnam.ac.kr/~journey/cs/crypto/papers/liens-94-3_a4.ps

<u>Structured Scheduling of Recurrence Equations - Risset, de Dinechin, Robert</u>   <u>(Correct)</u>
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ftp.inria.fr/INRIA/publication/publi-ps-gz/RR/RR-3282.ps.gz

<u>Unification in Extensions of Shallow Equational Theories - Jacquemard, Meyer, Weidenbach (1998)</u>   <u>(Correct)</u>
<u>(5 citations)</u>
in Extensions of Shallow Equational Theories **Florent** Jacquemard Christoph Meyer Christoph Weidenbach
66123 Saarbrucken Germany Authors' Addresses **Florent** Jacquemard LORIA and INRIA 615 rue du Jardin
B.P. 101, 54602 Villers-les-Nancy Cedex, France **Florent**.Jacquemard@loria.fr Christoph Meyer
www.mpi-sb.mpg.de/~meyer/publications/reports/MPI-I-98-2-002.ps.gz

<u>Improvements of the Attacks on Cryptosystems Based on.. - Canteaut, Chabaud (1995)</u>   <u>(Correct)</u>
Based On Error-Correcting Codes Anne Canteaut **Florent** Chabaud Liens -95 Improvements Of The
Based On Error-Correcting Codes Anne Canteaut **Florent** Chabaud Liens -95 -21 July 1995 Laboratoire
based on error-correcting codes Anne Canteaut **Florent** Chabaud Anne.Canteaut@inria.fr
www.dmi.ens.fr/ftp/pub/dmi/users/liens/liens-95-21.A4.ps.Z

<u>Evaluating Design Alternatives for Reliable.. - Bhoedjang.. (2000)</u>   <u>(Correct)</u>   <u>(1 citation)</u>
for Reliable Communication on High-Speed Networks **Raoul** A. F. Bhoedjang, Kees Verstoep, Tim R uhl, Henri
The Netherlands Amsterdam, The Netherlands **raoul**@cs.cornell.edu fversto, bal, rutgerg@cs.vu.nl
ftp.cs.vu.nl/pub/das/lfc/asplos2000.ps.gz

<u>Efficient Multicast on Myrinet Using Link-Level Flow Control - Bhoedjang, Rühl, Bal (1998)</u>   <u>(Correct)</u>   <u>(8 citations)</u>

on Myrinet Using Link-Level Flow Control **Raoul** A.F. Bhoedjang Tim R uhl Henri E. Bal Vrije
IL, Aug. 1996. ftp.cs.vu.nl/pub/**raoul**/papers/multicast98.ps.gz
ftp.cs.vu.nl/pub/raoul/papers/multicast98.ps.gz

<u>LFC: A Communication Substrate for Myrinet - Bhoedjang, Rühl, Bal (1998)</u>   <u>(Correct)</u>   <u>(6 citations)</u>
Vrije Universiteit, Amsterdam, The Netherlands **raoul**@cs.vu.nl tim@cs.vu.nl bal@cs.vu.nl Keywords:
IL, August 1996. ftp.cs.vu.nl/pub/**raoul**/papers/asci98.ps.gz
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<u>Reducing Data and Control Transfer Overhead through.. - Bhoedjang, Verstoep, .. (2000)</u>   <u>(Correct)</u>
Transfer Overhead through Network-Interface Support **Raoul** A. F. Bhoedjang Kees Verstoep Henri E. Bal Tim
The Netherlands Amsterdam, The Netherlands **raoul**@cs.cornell.edu versto,bal}cs.vu.nl
ftp.cs.vu.nl/pub/raoul/papers/mug2000.ps.gz

<u>Design Issues for User-Level Network Interface Protocols on.. - Bhoedjang, Rühl, Bal (1998)</u>   <u>(Correct)</u>
<u>(1 citation)</u>
User-Level Network Interface Protocols on Myrinet **Raoul** Bhoedjang Tim Ruhl Henri E. Bal Dept. of
CO, December 1995. ftp.cs.vu.nl/pub/**raoul**/papers/computer98.ps.gz
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L4	L3	0	L4
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L3	filiation near front near marching near technique	0	L3
L2	L1 same (imag$4)	0	L2
L1	threadlike near4 structure	86	L1

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DERWENT-WEEK: 200306
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TITLE: Medical image processing method for X-ray medical examination, involves using
filiation front marching technique to produce track with succeeding points of
thread-like structure

INVENTOR: FLORENT, R

PRIORITY-DATA: 1999EP-0401348 (June 4, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2003501924 W	January 14, 2003		031	H04N005/325
WO 200075866 A1	December 14, 2000	E	026	G06T005/00
EP 1101194 A1	May 23, 2001	E	000	G06T005/00

INT-CL (IPC): G06 T 1/00; G06 T 5/00; G06 T 7/60; H04 N 5/325

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L5: Entry 1 of 1   File: DWPI   Jan 14, 2003

DERWENT-ACC-NO: 2001-182434
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TITLE: Medical image processing method for X-ray medical examination, involves using filiation front marching technique to produce track with succeeding points of thread-like structure

Basic Abstract Text (1):
NOVELTY - Path tracking is done using filiation front marching (FFM) technique for producing a track with succeeding points denoted by fathers and corresponding children of thread-like structure. By back propagation, best path is selected from the determined track.

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Total Assignments: 1

Application #: 09587394   **Filing Dt:** 06/05/2000   **Patent #:** NONE   **Issue Dt:**

PCT #: NONE   **Publication #:** NONE   **Pub Dt:**

Inventor: Raoul Florent

Title: Image processing method and system, and medical examination apparatus, for extracting a path following a threadlike structure in an image

Assignment: 1

Reel/Frame: 011201/0970   **Received:** 11/07/2000   **Recorded:** 10/13/2000   **Mailed:** 01/03/2001   **Pages:** 2

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignor: FLORENT, RAOUL   **Exec Dt:** 07/31/2000

Assignee: U.S. PHILIPS CORP.
1251 AVENUE OF THE AMERICAS
NEW YORK, NEW YORK 10020

Correspondent: U.S. PHILIPS CORP.
JOHN F. VODOPIA
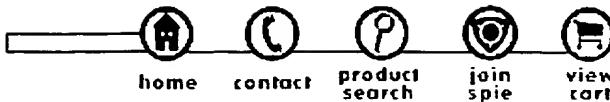580 WHITE PLAINS ROAD
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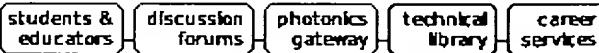The website for optics, photonics, and imaging

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